BEFORE THE 1 SHORELINES HEARINGS BOARD STATE OF WASHINGTON 2 IN THE HATTER OF A SHORELINE SUBSTANTIAL DEVELOPMENT PERMIT ISSUED BY PIERCE COUNTY TO THOMAS O. HURPHY AND JOSEPH W. NELSON, 5 STATE OF WASHINGTON, 6 DEPARTMENT OF ECOLOGY, 7 SHB No. 84-28 Appellant, ı and FINAL FINDINGS OF FACT, CONCLUSIONS OF LAW AND 9 JOHN E. and PATRICIA T. LANTZ, ORDER 10 Appellants/Intervenors, 11 ٧. 12 PIERCE COUNTY, THOMAS O. MURPHY, and JOSEPH W. NELSON, 13 Respondents. 14

This matter, the request for review of a shoreline substantial development permit came on for hearing before the Shorelines Hearings Board, Gayle Rothrock, Chairman, Lawrence J. Faulk, Rodney M.

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Kerslake, Richard A. O'Neal, Nancy R. Burnett, Members, convened at Gig Harbor, Washington, on September 28, 1984. William A. Harrison, Administrative Appeals Judge presided.

Appellant Department of Ecology was represented by Jay J. Manning, Assistant Attorney General. Intervenor Patricia T. Lantz appeared and represented herself. Respondent Pierce County was represented by Robin Jenkinson, Deputy Prosecuting Attorney. Respondents Nelson and Murphy were represented by their attorney, Ronald E. Thompson. Reporter Lisa Flechtner recorded the proceedings.

Witnesses were sworn and testified. Exhibits were examined. From testimony heard and exhibits examined, the Board makes these

FINDINGS OF FACT

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This matter arises on Raft Island in Pierce County. Raft Island is the site of a private residential community.

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Respondents, Dr. Thomas O. Murphy and Mr. Joseph W. Nelson, own adjacent, waterfront lots on the Island. Dr. Murphy maintains a summer home on his lot. Mr. Nelson is building a permanent home on his lot. Both lots front on Henderson Bay, the opposite shore being about one-third of a mile away.

III

The lots in question have a long tidal run out. The line of mean low water is approximately 145 feet from the bulkhead.

FINAL FINDINGS OF FACT, CONCLUSIONS OF LAW & ORDER SHB No. 84-28 The proposed development consists of a joint use dock for mooring the pleasure craft of the two respondents. Dr. Murphy would moor his racing sailboat of 50 feet in length. Mr. Nelson would purchase a boat of comparable size to moor there if this dock is allowed. Such boats would draw approximately 6-1/2 feet of water. The dock is proposed to be 250 feet long, the length necessary to obtain 8 feet of water depth at mean lower low water. This would provide adequate depth for moorage at nearly all tidal conditions.

V

The proposed dock would be located where two lengths of Raft Island beach join at an angle. The beach west of the site, and the site, are composed of gravel. The beach east of the site is composed, predominantly, of mud.

Because the site is on the borderline between these two beach compositions, persons walking the beach west of the site normally turn around at the site. Near-shore recreational fishermen seeking cutthroat trout, which prefer a gravel substrate, would also normally fish west of the site.

VI

Prevailing winds sweep the beach west of the site and would threaten the stability of a dock there. There are no docks west of the site on the gravel beach. There are four docks for pleasure craft east of the site, in close proximity.

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FINAL FINDINGS OF FACT, CONCLUSIONS OF LAW & ORDER SHB No. 84-28 proposed dock. The view would not be substantially impaired by the

dock. The dock is proposed to be floating so that its length lies

close to the water of inter-tidal area.

The view from the gravel beach west of the site would include the

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CONCLUSIONS OF LAW & ORDER

FINAL FINDINGS OF FACT,

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VIII

Although there is no public beach or tideland, Island residents customarily walk the beach in the area. As previously found, one would normally turn back at the site to avoid the muddy beach beyond it. However, the floating dock, as proposed, would not be a "fence" as it could be easily crossed over while lying, as it would, on the beach at low tide.

ΙX

There are numerous mooring buoys in front of homes to the west of These are farther than 250 feet from the bulkheads. Water the site. skiers observing safe practices would ski waterward of the buoy line. Consequently, the proposed dock would not impair water skiing being conducted safely, as is normally the case.

The original Pierce County Shoreline Master Program (PCSMP) was approved by the Department of Ecology (DOE) on April 4, 1975. Although not offered into evidence on this record, we take official notice of its terms as set forth in our earlier decision of Kooley and Pierce County v. Department of Ecology, SHB No. 218 (1976). That original master program provided:

Residential docks on salt water, when allowed, shall meet the following design cirteria:

1. Maximum length shall be fifty (50) feet or only so long as to obtain a depth of eight (8) feet, whichever is less at mean lowest low water.

Design Criteria, P. 99 (emphasis added).

In <u>Kooley</u>, the proposed development consisted of a pier, dock and float exceeding 50 feet in length (Finding of Fact I). Applying the master program to the proposed development in <u>Kooley</u>, we concluded that 1) a variance was necessary, and 2) Department of Ecology's denial of same was correct. We also stated, however:

...a long, shallow tidal run-out is common in the area, and appellant and others similarly situated must seek relief by virtue of that circumstance through an amendment of the master program itself. That can only be accomplished by the county legislative body with the approval of the Department of Ecology.

XI

Within one year after <u>Kooley</u>, Pierce County amended its master program to delete the language applied in <u>Kooley</u>. In lieu of that language which prescribes that docks <u>shall</u> have a maximum length of 50 feet or obtain a depth of 8 feet whichever is less, the following was adopted:

- A. Criteria prior to the granting of a Substantial Development Permit, the County's reviewing authority shall make a determination that the proposed project is consistent with the policies of the master Program and with the following criteria:
 - Important navigational routes or marine oriented recreation areas will not be obstructed or impaired;

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Views from surrounding properties will not be 2. 1 unduly impaired; Ingress-Egress as well as the use and 3. enjoyment of the water or beach on adjoining 3 property is not unduly restricted or impaired; 4 Public use of the surface waters below 4. ordinary high water shall not be unduly 5 impaired: 6 A reasonable alternative such as joint use, commercial or public moorage facilities does 7 not exist or is not likely to exist in the near future; 8 The use or uses of any proposed dock, pier or 9 float requires by common and acceptable practice, a Shoreline location in order to 10 function; 11 The intensity of the use or uses of any proposed dock, pier and/or float shall be 12 compatible with the surrounding environment and land and water uses. 13 Development quidelines - In lieu of specific В. 14 standards relating to design, location, bulk and use, the following guidelines shall be applied by 15 the County's reviewing authority to a site specific project application for Substantial 16 Development Permit in arriving at a satisfactory degree of consistency with the policies and 17 criteria set forth in this Chapter. To this end the County may extend, restrict or deny an 18 application to achieve said purposes. 19 20 21 6. Single use piers and docks. 22 Maximum intrusion into water should be only so long as to obtain a depth of 23 eight feet of water as measured at mean lower low water on salt water shorelines 24 or as measured at ordinary high water in fresh water shorelines except that the 25

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FINAL FINDINGS OF FACT, CONCLUSIONS OF LAW & ORDER

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intrusion into the water of any pier or dock should not exceed the lesser of 15 percent of the fetch or 150 feet on saltwater shorelines and 40 feet on fresh water shorelines.

65.56.040 GENERAL CRITERIA AND GUIDELINES FOR REVIEWING SUBSTANTIAL DEVELOPMENT PERMITS. (Amended Res. #19803, June 14, 1977). (Emphasis added.)

Department of Ecology approved this amended language on October 26, 1977. WAC 173-19-350. This is the language applicable to this, Murphy/Nelson, proposed development.

XII

The current PCSMP also contains the following pertinent provisions:

Intent. It is the intent of Pierce County to encourage the construction of joint use or community docks and piers whenever feasible so as to lessen the number of structures projecting into the water. To this end, waterfront property owners are encouraged to explore the advantages of increased dock dimensions which are afforded by the construction of a joint or community use structure. PCSMP Section 65.56.020, page 56-2.

With regard to buoys:

Uses permitted outright: ...

With regard to joint-use docks:

b. Anchor buoys limited to one per lot owner or one per 100 feet of shoreline frontage.

PCSMP Section 65.56.030A.1.b. and -030B, page 56-3 and 4.

IIIX

On January 3, 1984, respondents Murphy and Nelson applied to Pierce County for a shoreline substantial development permit. On June 6, 1984, Pierce County approved such a permit with these conditions:

- 1. The applicants, and their successors in interest as owners cholders of possessory interests in Lots 161 and 165, Raft Island, shall allow use of the facility for moorage of no more than two boats at any one time; and,
 - 2. The applicants shall assure that the facility is adequately anchored to prevent the structures from swinging onto neighboring sites.

Department of Ecology requested this Board to review that permit by request received on July 5, 1984.

XIV

Any Conclusion of Law which should be deemed a Finding of Fact is hereby adopted as such.

From these Findings the Board comes to these

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CONCLUSIONS OF LAW

I

Appellants, having requested review, bear the burden of proof in this proceeding. RCW 90.58.140(7).

ΙI

We review the proposed development for consistency with the applicable (Pierce County) shoreline master program and the Shoreline Management Act (SMA). After the adoption of an applicable master program and its approval by DOE, we do not review a proposed development for consistency with the DOE Guidelines for Development of Master Programs, chapter 173-16 WAC. RCW 90.58.140(2)(a) and (b).

III

The PCSMP does not require a variance for the proposed development. Both the language of Section 65.56.040(B) and its evolution from earlier language support this conclusion. In direct,

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unbroken sequence following our decision in <u>Kooley</u>, cited above, Pierce County amended its shoreline master program to delete the specific standard for dock length and substitute the concept that, "In lieu of <u>specific standards</u> relating to design, location, bulk and use, the following <u>guidelines</u> shall be applied...." PCSMP Section 65.56.040B (<u>emphasis added</u>). The purpose of a variance is stated within VAC 173-14-150 of the DOC:

The purpose of a variance is strictly limited to granting releif to <u>specific</u> bulk, dimensional or performance <u>standards</u> set forth in the applicable master program... (Emphasis added.)

The stated purpose of a variance would be thwarted by applying it to Pierce County's unspecific guideline rather than a specific standard. Pierce County has repealed its specific standard for dock length in order to tailor its decisions to tidal run-outs of varying length. Dock proposals should be judged by the Pierce County guidelines as interpreted in Northey v. Pierce Co. and Marshall, SHB No. 84-6 (1984), and not by the rules for shoreline variance. Department of Ecology v. Pierce Co. and Martel, SHB No. 84-26 (1984).

ΙV

In <u>Northey</u>, cited above, we concluded that the word "should" is permissive rather than mandatory in the guideline for joint use docks, PCSMP Sec. 65.56.040B.7. We concluded, however, that special circumstances must exist which render a 150-foot dock impractical, and that a longer dock must have no significant additional adverse impact before a longer dock can be allowed.

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Applying that guideline to this case, we conclude that special circumstances in the form of a long tidal run-out would render a 150-foot dock impractical for moorage at the site in question. The proposed 250-foot dock was not proven to have significant additional adverse impact on view, navigation, beach walking or other concerns within PCSMP Section 65.56.040. There should, however, be no mooring buoys associated with these two lots in addition to the proposed dock. There should also be navigation lights marking the waterward end of the dock and these should be as glare free as possible. If so conditioned as to buoys and lights, the proposed development would be consistent with PCSMP Section 65.56.040.

V

The policies for piers within the PCSMP recite that:

(d) Piers associated with single family residences should be discouraged.

and

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(f) Encourage the use of mooring buoys as an alternative to space consuming piers such as those in front of single family residences. PCSMP use Activity Policies, P. 37 (blue volume). At Page 21 (blue volume) it states:

Use Activity policies are a means of guiding types, locations, designs and densities of the future shoreline developments. These general policies are implemented by the use regulations which are included in Phase II of the Master Program.

The means chosen by Pierce County to "discourage" and "encourage" is therefore the use regulations of chapter 65.56 PCSMP relating to piers

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and docks. Having found consistency between the proposed development and the use regulations (chapter 65.56 PCMSP) cited by the parties, we 2 also conclude that there is consistency between the proposed 3 development and the policies for piers which the use regulations 4 implement. The meaning of the policies quoted above appears to be 5 that piers associated with single family residences should be 6 7 discouraged where inconsistent with the guidelines for such piers which are established in the use regulations (e.g., PCSMP 8 9 65.56.040B.). Piers associated with single family residences are a permitted use under PCSMP 65.56.030 of the use regulations. 10 11 VII 12 The proposed development has not been shown to be inconsistent with RCW 90.58.020. 13 VIII

Any Conclusion of Law which should be deemed a Finding of Fact is hereby adopted as such.

From these Conclusions of Law the Board enters this

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26 FINAL FINDINGS OF FACT, CONCLUSIONS OF LAW & ORDER 27 SHB No. 84-28

ORDER

The shoreline substantial development permit granted by Pierce County to Thomas O. Murphy and Joseph W. Nelson is remanded for reissuance in the same form as previously granted but with a condition prohibiting mooring buoys at the lots in question, and requiring glarefree navigation lights at the waterward end of the dock. It is affirmed in all other respects.

DATED:	Ortober	4 1994
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SHORELINES HEARINGS BOARD

See Dissenting Opinion ROTHROCK, Chairman

See Concurring & Dissenting Opinion RICHARD A. O'NEAL, Hember

WILLIAM A. HARRISON

Administrative Appeals Judge 24

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FINAL FINDINGS OF PACT, CONCLUSIONS OF LAW & ORDER SHB No. 84-28

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CONCURRING AND DISSENTING - O'NEAL

Although I concur with the majority of the Shorelines Hearings high water" is such that it cannot be offset by the increased

Board that the permit holders should not be required to obtain a variance, I am unable to find that the review criteria of the Shoreline Master Porgram are met and, therefore, cannot concur in issuance of the substantial development permit. The degree of impairment to "navigational routes or marine oriented recreation areas" and to the "public use of the surface waters below ordinary

convenience the dock would provide to its two owners. Denial of the

permit to build the subject dock would limit the permit holders no

more than nature already has limited all of those lot owners west of

the subject property.

I disagree with the majority in ordering the reissuance of the subject substantial development permit with only the condition prohibiting mooring buoys at the subject lots. I would remand the permit to Pierce County for review of the permit application for a 250-foot, horseshoe-shaped, joint use dock under variance criteria, or alternately, vacate the permit altogether.

Appellants represented that a 250-foot floating dock with a horseshoe-shaped, boat tie-up area which penetrates to eight feet of water depth at mean lower low water is the size of dock they find possible to use; that a 150-foot dock or another design is not what the desire. They want the dock on the Murphy-Nelson property line and have not explored locating it further west where it would have fewer impacts. Appellants use other moorage now, apparently without significant inconvenience.

The PCSMP, at 65.56.040(B)(7)(a) provides that intrusion into the water of any joint-use pier or dock "...should not exceed the lesser of 15 percent of the fetch or 150 feet on salt water shorelines...".

This serves as a length limit which should be upheld unless a dock project can pass the tests of WAC 173-14 variance criteria.

Otherwise, there is no good basis for determining whether a longer dock is allowable and truly in the public interest. The Pierce County planning staff and the hearing examiner will struggle to articulate reasonable decisions, supportable in the law and regulations, where

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there are no real standards available to employ in determining whether permits should issue.

The requirements in the SMA at RCW 90.58.020 and in the PCSMP at 65.56.040(A) to have permitted projects be consistent with the policies of the Act and the PCSMP are not met here. These criteria become the only ones available to a permit reviewer in any joint-use dock application in Pierce County, unless variance standards are acknowledged to be a necessary and logical part of the review. Here the proposed project would impair views of Carr Inlet, would interfere with the public's use of and access to surface waters (particularly fishing, boating, and waterskiing), would interfere with beach walking and adequate alternative moorage and public launching facilities exist nearby. This dock proposal as set forth in the record made in this case fails these 65.56.049(A) policy consistency tests.

While Pierce County is known for its marine recreation opportunities and ample moorage (buoys, marinas, docks), there is nothing in that reputation compelling a stretching of the PCSMP and the SMA to entertain, only under substantial development permit review, oversize docks for very large boats on gently sloping intertidal areas when there are so many satisfactory and easily available alternatives and so many potential adverse impacts.

GAYLE BOTHROCK, Chairman